

IN THE CLAIMS

This listing of claims replaces all prior listings and versions of the claims in the present application.

Listing of Claims

Claims 1-34 (Canceled).

Claim 35 (Currently Amended): A forage treatment device for treating forage comprising:

a rotor driven in rotation about an axis, the rotor including a support and at least one conditioning element, the at least one conditioning element comprising:

at least one active part configured to work the forage;

a first connecting part having a first connection member configured to connect the at least one conditioning element to the support by said first connection member; and

a second connecting part configured to maintain connection of the at least one conditioning element to the support only when the first connection member breaks wherein the second connecting part includes a body and a head, a width dimension of the head being greater than a width dimension of the body.

Claim 36 (Previously Presented): A forage treatment device according to Claim 35, wherein the support includes a tube and at least one connecting element.

Claim 37 (Previously Presented): A forage treatment device according to Claim 36, wherein the second connecting part is configured to connect the at least one conditioning element to the tube should the first connection member break.

Claim 38 (Canceled).

Claim 39 (Currently Amended): A forage treatment device according to Claim [[38]]
35, wherein the body is connected to the first ~~connecting part~~ connection member.

Claim 40 (Currently Amended): A forage treatment device according to Claim [[38]]
35, wherein the second connecting part extends at least partially inside the tube.

Claim 41 (Previously Presented): A forage treatment device according to Claim 40,
wherein a surface of the tube has at least one notch allowing the second connecting part to be
introduced at least partially into the tube.

Claim 42 (Previously Presented): A forage treatment device according to Claim 41,
wherein the at least one notch comprises an entry area having a width greater than or equal to
the width of the head.

Claim 43 (Previously Presented): A forage treatment device according to Claim 41,
wherein the at least one notch includes a holding area with a width less than the width of the
head but greater than or equal to the width of the body.

Claim 44 (Previously Presented): A forage treatment device according to Claim 41,
wherein the at least one notch extends in a plane at least substantially perpendicular to an axis
of rotation of the rotor.

Claim 45 (Previously Presented): A forage treatment device according to Claim 41, wherein the at least one notch includes an entry area and a holding area, and wherein, viewed in a direction of rotation of the rotor, the entry area is arranged forward of the holding area.

Claim 46 (Previously Presented): A forage treatment device according to Claim 37, wherein the at least one connecting element is removably connected to the tube.

Claim 47 (Previously Presented): A forage treatment device according to Claim 35, wherein the first connection member comprises an articulation member of a pivot type.

Claim 48 (Previously Presented): A forage treatment device according to Claim 36, wherein the second connecting part is configured to connect the at least one conditioning element to the at least one connecting element should the first connection break.

Claim 49 (Previously Presented): An agricultural machine comprising a forage treatment device according to Claim 35.

Claim 50 (Previously Presented): An agricultural machine according to Claim 49, wherein the agricultural machine comprises a mower.